

DATA CARD HOLDER AND EJECTOR

Abstract

An ejecting apparatus for ejecting a data card and releasing a first object from an electrical device. The ejecting apparatus includes a latch movably connected to the ejecting apparatus. The latch contains a retaining member adapted for insertion into a corresponding groove on the first object for engaging with the first object, and a releasing knob monolithically formed with the retaining member, and adapted to move the latch with respect to the ejecting apparatus for releasing the retaining member from the groove of the first object and enabling the first object to be removed from the electrical device. The ejecting apparatus also includes a pivoting shaft for pivotally connecting the ejecting apparatus to the electrical device, and at least one ejector leg for pushing the data card from the electrical device to eject the data card as the ejecting apparatus is rotated from the electrical device about the pivoting shaft.